

Fig. 1

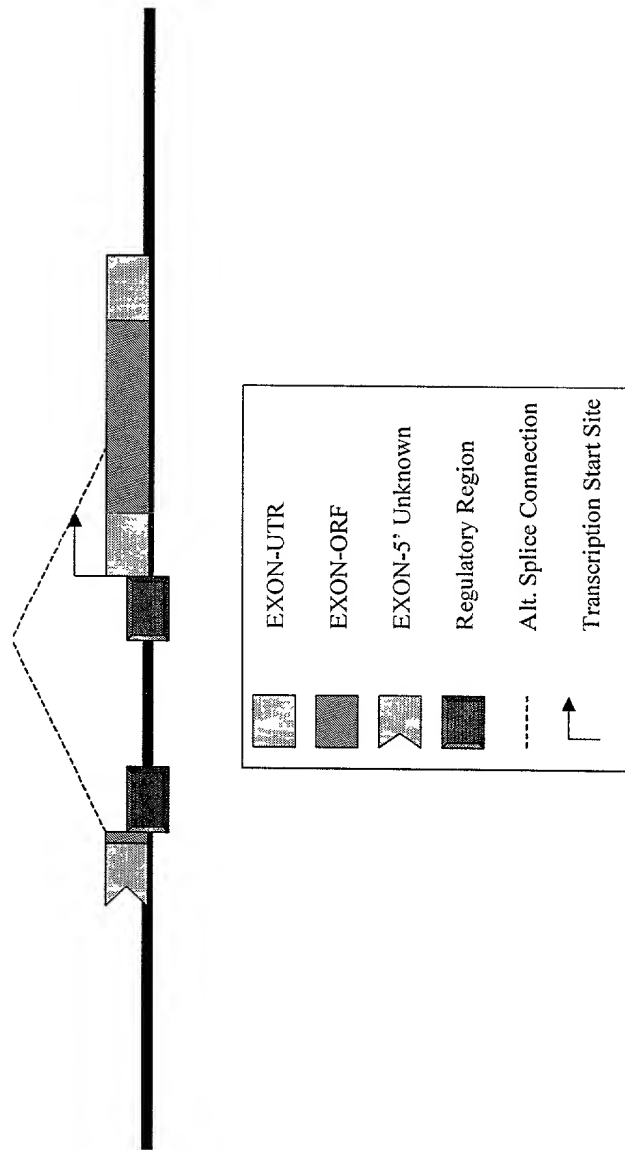


Fig. 2

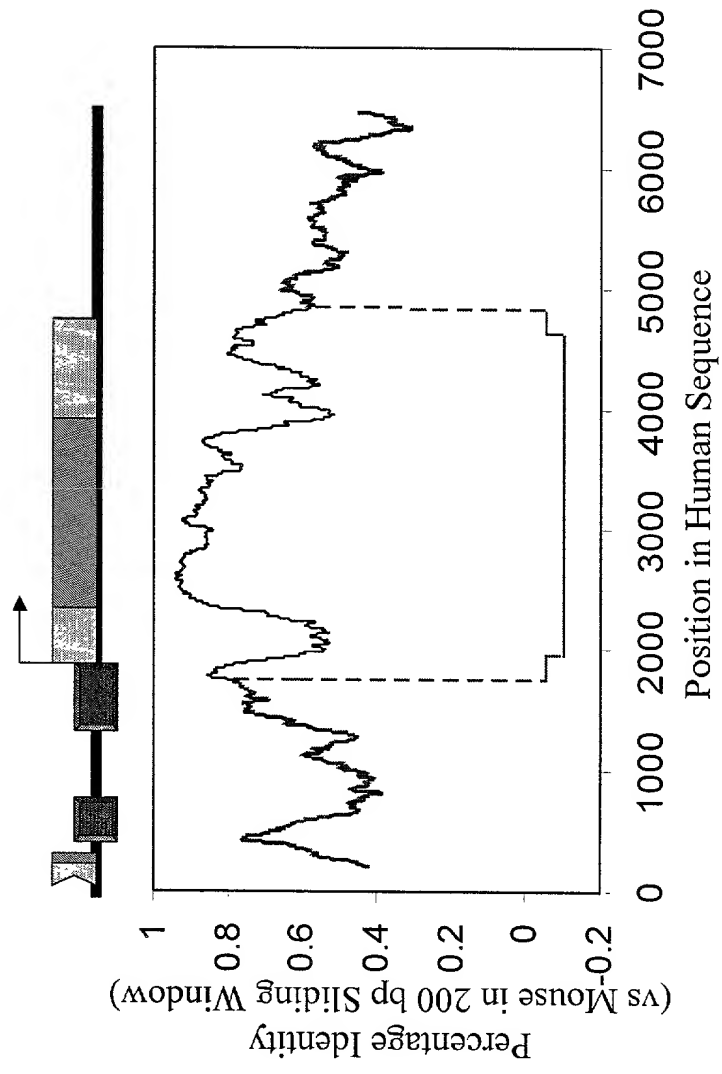


Fig. 3

	200	Splice	E-box-like
HUMAN		<u>AAGGGTGCAAGGAAAC</u>	<u>CTGAAATACAAATGTTCTCCCTGAAGCCCTCTTCCCTGCCCAAC</u>
MOUSE		<u>CGGAGAAAGAAAGA</u>	<u>CTGAG--ACAAATGTTTATCTGTGCGCTTCTTCCCTACCCAAC</u>
HUMAN		CAGACCAGCAACTTCCAAAT	TCTGCCCGTG---TTAGCCTTGTTAAAGGGGTGTCTCA
MOUSE		<u>CGGACCAACAACTTCCAGAAGGTTCTGCGAGGCATAGAGCCATTCCGTAGGGACATCTCG</u>	
HUMAN		CTCCTTCAGGAAAGTGGAAAAG--GGGATCTGATTA----	TTGAGGTGTGGAAGGAAT
MOUSE		GTGCTTCTGAGGAAGCGGACCGAGCAGGGATCCGATGACGACTGGAGATGTTGAAGGAAT	
HUMAN		AAATAATCAGTCCACAAATAAACAAACTGTCC--GGGATTCTCTAGAGGGAGGAGAAATC	
MOUSE		<u>AAATA--CCAGTCCACAAATAAACAAACTGTCCCCGGGATTCTCTAGAGGGAGGACACGC</u>	
HUMAN		CTTGAAG-----GAGATCCAAGTCGCTCCAGGTCTGCCTGCCGAATAATATC	
MOUSE		TTGAAGGTCGGGGAAC	TCCGAGTCGCTGTGCGTCAAGGT-TGGCATAAAATT

Fig. 4

	(1250)	
HUMAN		TGCCATTCCAATC-CAGCGCGTTTGCTTTTGAATCCATTACACCTGGGCCCCCATAATTA
MOUSE		CCCC--TACACGCTCAGTCCGTTTGCTC-TGAACCCATTACAACCTAGGCCCCCGATAATTA
HUMAN		GGAAATCTAATTATTCGCTTCATCACTCATTAATAA-----GAAAAATGTCCCAGGAT
MOUSE		AGAAATCTAATTATTCGCTTCATCCATTATAATAATAAAAAAAATCTCCAGGCT
HUMAN		CATTGCTACTTACAAGGCTTTGGGAGAGATATTTTACTCTATTAATCCATTCTATTTTA
MOUSE		CTTTCCTACTTACAAGGCTTTGGGGCAAAATCTCTGCCCAACTTCATCAATTTCGATGTTA
HUMAN		TATTTCAAATGA-----TTTTTTTAAACAGAGGAAAGTGGCTATC--TTTTTGTTTG
MOUSE		TATTTCAAACATAAACTTCTTTTATTTTCCAAAGAACAGGGTTTTTAATTTTGTCTCTG
HUMAN		GGCATGTGGGCCCCATTACCCAAAATGTGATCATAAAAATAAATTTTAATAAGATATAACT-
MOUSE		GACACGTGGTCTCGTTAAACAAAATGTGATAATAAAATAAAATTTTATAAGATGTAACCTC
HUMAN		-TTTTAAAAAGTTTCAAGTGAAGACGGAGTCGCCCGCGGAGG-----CCGGGGCGG
MOUSE		ATTTTAAAAAGTCCCTCAAGTTAACTTGAGCTGGGGGGGGGAGATCTGGCTAAGAGCAT
HUMAN		CGGGGTCTTAGAGCCGACGGATTCTGCGCTCCTCGCCCCGATTGGCGCCGACTCCTCT
MOUSE		CTGGGTCTTAGAGCCGACGGATTTCAGGCGCTCCTCGTTTGATTGGTGCCATCCTTCTCG
		Forkhead-like
HUMAN		CAGCTGCCGGGTGATTGGCTCAAAGTTCGGGAGGGGGCGTGGCCCCGAGGAAAAATAAAA
MOUSE		CAGCTGCCAGATGATTGGTGCAAACTTCCTGGAGGGGGCGGCGCTGAAAGAAAAATAAAA
HUMAN		CTCGCTTTCAGCAAGAAGACTTTTGAAACTTTTCCCAATCCCTAAAAGGACTTGGCCCTC-
MOUSE		CTCGCTTTGAGCCAGAAAGACTTTTGAAACTTTTCCCAATCCCTAAAAGGACTTTGCTTC